



AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 6, line 7, with the following rewritten paragraph:

--Each coiled pipe 3 extends exclusively inside only one of several adjacent zones 6 which form the panel P, without there being, therefore, any overlapping with the adjacent pipes. The perimeter of the zones 6, indicated by parallel broken linear marking lines L in Fig. 1, is preferably also physically highlighted on the surface of the panel P using any method useful for this purpose, such as scoring or colouring obtained by means of silk-screen printing, adhesive strips and the like. The top and bottom end zones 5 of the panel P are completely free from both the coiled pipes 3 inside the plasterboard layer 1 and, as has already been seen, the heat insulating layer 2.--

Please replace the paragraph beginning at page 11, line 26, with the following rewritten paragraph:

--According to an important characteristic feature of the present invention, the panel P is produced in a single standard size and adaptation to the individual installation requirements is achieved with extreme simplicity, by simply "splitting" the panel along the ~~dividing~~ linear marking lines L between adjacent zones 6. In the embodiment shown the panel P has dimensions of 120x270 cm and the individual zones 6 have a height of 45 cm and are separated by a distance of 8 cm free from pipes; other measurements are obviously possible, depending on

the standard sizes of the panels available on the market and the number of zones 6 formed in the individual panel. In this way, owing to the complete separation and independence of the individual circuits formed by the coiled pipes 3, it is possible to obtain rapidly and easily panels P both of limited height, by eliminating one or more zones 6 from a standard panel, as occurs for example in the zones underneath windows shown in Figs. 9 and 10, as well as panels of greater height, as may occur in stairwells and the like, by adding one or more zones 6, taken from one panel, to another panel P.--